

60

ID Header 62	UDP Header 64	RTP	Header <u>66</u>	Audio Camples 72
ir Headel <u>02</u>	ODF Fleadel <u>04</u>	Seq # <u>68</u>	Time Stamp <u>58</u>	Audio Samples <u>72</u>

Figure 2

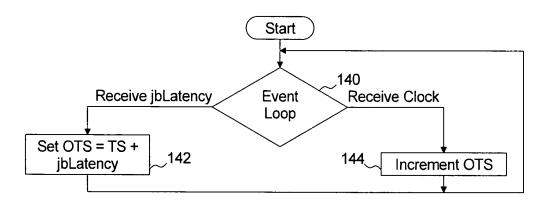


Figure 3

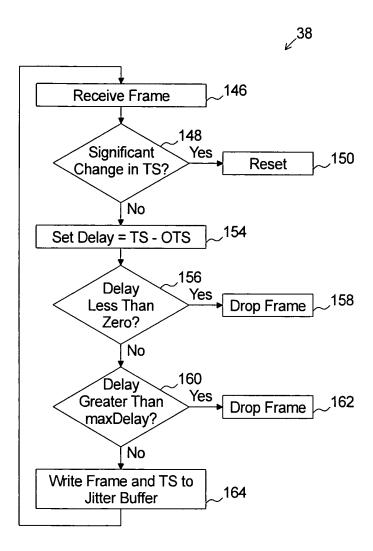


Figure 4

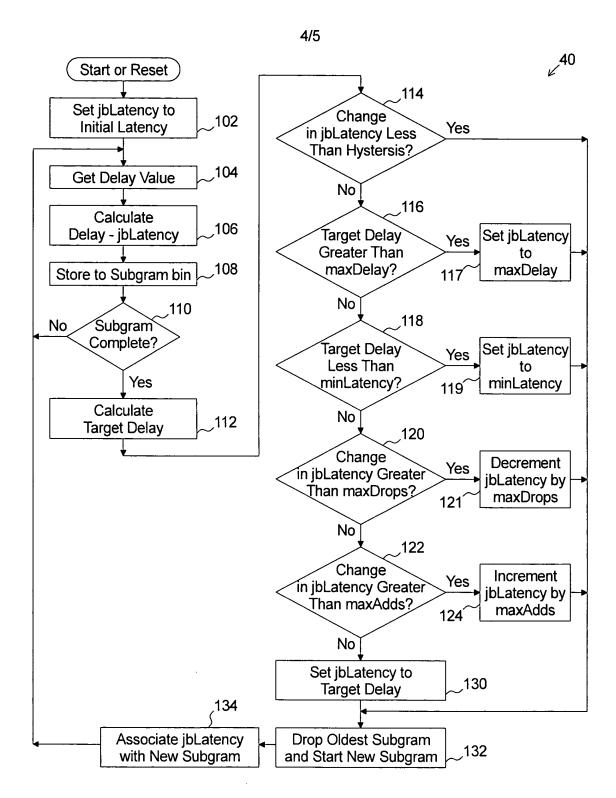


Figure 5

Configuration Value Table 200	CI.			
Parameter 201	Value	Value   Default Value   Description	Description	<b>T</b>
outOfSyncFrames 204		30	If The Absolute Value of Delay is Greater Than outOfSyncFrames Then a Reset is Generated	
initialLatency 206		4	Initial Value of jbLatency After Reset	,
minLatency 208		1	1 Minimum Value of jbLatency	
maxDelay <u>210</u>		30	if Delay is Greater Than maxDelay Then the Packet is Dropped, also, jbLatency is Not Allowed to Exceed maxDelay	,
packetsPerGram 212		200	Maximum Number of Packets Represented by One Subhistogram	5,
grams <u>214</u>		10	10 Quantity of Subhistograms	/5
bin <u>216</u>		16	16 Quantity of bins in Each Subhistogram	
dropsPerMil 218		3	3 Number of Allowed Packet Drops in 1000 Packets	
hysteresis <u>220</u>		1	1   Minimum Difference Between Target Delay and jbLatency for   Change in jbLatency	
maxDrops (Decrement) 222		30	Maximum Decrement in jbLatency	
maxAdds (Increment) <u>224</u>		30	Maximum Decrement in jbLatency	

## Figure 6